

AMENDMENT

IN THE CLAIMS:

Please add new claims 42-108.

42. (New) A mobile safety compliance apparatus providing a single portable unit for containing equipment and supplies necessary to comply with health and safety standards, the mobile safety compliance apparatus comprising:

a shell having a base, a top, and a plurality of compartments for accommodating equipment and supplies;

a self-contained water supply system including a water supply removably positioned in one of the compartments and a water dispensing apparatus.

43. (New) The mobile safety compliance apparatus of claim 42, wherein the water supply is positioned above the water dispensing apparatus such that gravitational flow facilitates flow of water from the water supply to the water dispensing apparatus.

44. (New) The apparatus of claim 42, wherein the water supply comprises a tank.

45. (New) The apparatus of claim 42, wherein the water supply comprises a flexible container adapted to accommodate a quantity of water.

46. (New) The apparatus of claim 42, wherein the self-contained water system further includes a quick connect fitting which allows the water supply to be quickly and efficiently disconnected from the other components of the self-contained water supply system.

47. (New) The apparatus of claim 46, wherein the quick connect fitting prevents water from leaking from tubing connecting the water supply to the water dispensing apparatus.

48. (New) The apparatus of claim 42, further comprising a water heating device.

49. (New) The apparatus of claim 42, further comprising a water chilling device.

50. (New) The apparatus of claim 42, wherein the self-contained water supply system further comprises one or more additional water supplies.

51. (New) The mobile safety compliance apparatus of claim 50, wherein a first water supply provides water suitable for drinking, and a second water supply provides water suitable for washing hands.

52. (New) The apparatus of claim 50, wherein a first water supply is connected to a water chilling device and a second water supply is connected to water heating device.

53. (New) The apparatus of claim 50, wherein a first water supply is connected to a first water dispensing apparatus and a second water supply is connected to a second water dispensing apparatus.

54. (New) The apparatus of claim 42, further comprising a foot pump adapted to pump water from the water supply to the water dispensing apparatus.

55. (New) The apparatus of claim 42, wherein the shell further comprises a recessed area and a sink.

56. (New) The apparatus of claim 42, further comprising an eyewash attached to the water supply.

57. (New) The apparatus of claim 42, further comprising a waste water collection system for collecting water dispensed from the self-contained water supply system.

58. (New) A mobile safety compliance apparatus providing a single portable unit for containing equipment and supplies necessary to comply with health and safety standards, the mobile safety compliance apparatus comprising:

a shell having a base, a top, at least a first side, and a plurality of compartments for accommodating equipment and supplies;

a self-contained water supply system including a removable water supply and a water dispensing apparatus; and

a waste water collection system for collecting water dispensed from the water dispensing apparatus, the waste water collection system having a removable waste water collection container.

59. (New) The apparatus of claim 58, further comprising a global positioning system for permitting a user to ascertain location information related to the apparatus.

60. (New) The apparatus of claim 58, wherein the at least one side of the shell is substantially flat for displaying printed material.

61. (New) The apparatus of claim 60, further comprising a transparent sheet removably installed over a portion of the side to provide a weather resistant cover for the printed material.

62. (New) The apparatus of claim 58, further comprising an adjustable table pivotally attached to the shell.

63. (New) The apparatus of claim 62, wherein the table is utilized with one or more support members.

64. (New) The apparatus of claim 63, wherein the support members are removable from the other components of the apparatus.

65. (New) The apparatus of claim 64, wherein the support members are pivotably attached to the side of the shell.

66. (New) The apparatus of claim 58, further comprising a seat pivotally attached to the side of the shell.

67. (New) The apparatus of claim 66, wherein the seat is attached to the side of the shell at a proper height for sitting.

68. (New) The apparatus of claim 66, wherein the seat has a stowed position and a deployed position.

69. (New) A mobile safety compliance apparatus providing a single portable unit for containing equipment and supplies necessary to comply with health and safety standards, the mobile safety compliance apparatus comprising:

a shell having a base, a top, and a plurality of compartments for accommodating equipment and supplies; and

a stowable eyewash coupled to another portion of the mobile safety compliance apparatus, the eyewash permitting a user to remove foreign matter and/or objects from the user's eye.

70. (New) The mobile safety compliance apparatus of claim 69, wherein the stowable eyewash is pivotally coupled to the shell.

71. (New) The mobile safety compliance apparatus of claim 69, wherein the stowable eyewash has a stowed position and a deployed position.

72. (New) The mobile safety compliance apparatus of claim 71, wherein the stowable eyewash is pivoted against a side of the shell when the stowable eyewash is in the stowed position.

73. (New) The mobile safety compliance apparatus of claim 72, wherein the stowable eyewash extends outward from the side of the shell when the stowable eyewash is in the deployed position.

74. (New) The mobile safety compliance apparatus of claim 73, wherein the stowable eyewash is retained in the stowed position absent deployment by a user.

75. (New) The mobile safety compliance apparatus of claim 74, wherein the stowable eyewash is retained in position by friction of the mechanism coupling stowable eyewash to the side of the shell.

76. (New) The mobile safety compliance apparatus of claim 74, wherein the stowable eyewash is retained in position utilizing a catch mechanism.

77. (New) The mobile safety compliance apparatus of claim 69, further comprising an eyewash water supply.

78. (New) The mobile safety compliance apparatus of claim 77, wherein the eyewash water supply also provides water for drinking and/or washing a user's hands.

79. (New) The mobile safety compliance apparatus of claim 77, further comprising an eyewash waste water collection container.

80. (New) The mobile safety compliance apparatus of claim 77, further comprising a water warming apparatus for warming water delivered to the stowable eyewash.

81. (New) A mobile safety compliance apparatus providing a single portable unit for containing equipment and supplies necessary to comply with health and safety standards, the mobile safety compliance apparatus comprising:

a shell having a base, a top, and a plurality of compartments for accommodating equipment and supplies; and

one or more doors arranged to provide access to the compartments, the one or more doors being pivotally attached to the shell utilizing an attachment mechanism which allow the doors to be quickly and easily removed from the shell.

82. (New) The apparatus of claim 81, wherein the configuration of the one or more doors allows a user to ascertain what is behind the door.

83. (New) The apparatus of claim 81, wherein the one or more doors are configured to receive a stiffening insert adapted to provide additional strength and/or support to the one or more doors.

84. (New) The apparatus of claim 81, wherein the one or more doors are sufficiently robust to support a person positioned thereon.

85. (New) The apparatus of claim 81, wherein the one or more doors can be utilized as a stretcher when the one or more doors are removed from the shell.

86. (New) The apparatus of claim 81, wherein the one or more doors can be utilized as a table.

87. (New) The apparatus of claim 86, wherein the one or more doors can be utilized as a table while coupled to the shell.

88. (New) The apparatus of claim 86, wherein the one or more doors can be removed from the shell to function as a free standing table.

89. (New) The apparatus of claim 86, wherein the one or more doors are utilized with one or more legs to maintain the doors in a substantially horizontal position when the one or more doors are utilized as a table.

90. (New) A mobile safety compliance apparatus providing a single portable unit for containing equipment and supplies necessary to comply with health and safety standards, the mobile safety compliance apparatus comprising:

a mechanisms for allowing the mobile safety compliance apparatus to be moved; and

a shell having a base, a top, and a plurality of compartments, wherein the compartments are configured to allow a user to customize the mobile safety compliance apparatus to accommodate equipment and supplies necessary to comply with health and safety standards for a variety of health and safety needs.

91. (New) The apparatus of claim 80, wherein the apparatus comprises a self-contained unit.

92. (New) The apparatus of claim 90, wherein the apparatus can be adapted to accommodate equipment and supplies needed for survival disaster response.

93. (New) The apparatus of claim 90, wherein the apparatus can be adapted to accommodate equipment and supplies needed for decontamination response.

94. (New) The apparatus of claim 90, wherein the apparatus can be adapted to accommodate equipment and supplies needed for a chemical spill response.

95. (New) The apparatus of claim 90, wherein the apparatus can be adapted to accommodate equipment and supplies needed for respiratory protection.

96. (New) The apparatus of claim 90, wherein the apparatus can be adapted to accommodate equipment and supplies needed for a medical unit.

97. (New) A mobile safety compliance apparatus providing a single portable unit for containing equipment and supplies necessary to comply with health and safety standards, the mobile safety compliance apparatus comprising:

a shell having a base, a top, and a plurality of compartments for accommodating equipment and supplies; and

means for lifting to permit a user to move or relocate that apparatus.

98. (New) The apparatus of claim 97, wherein the means for lifting is a lifting provision coupled to the shell for attaching a lift device to the apparatus, the lift provision permitting a user to move or relocate that apparatus.

99. (New) The apparatus of claim 96, wherein the lifting provision comprises a suspension rod extending through the top and the base of the shell.

100. (New) The apparatus of claim 98, wherein the lifting provision further comprises a support member disposed underneath the base of the shell, the support member engaging the suspension rod.

101. (New) The apparatus of claim 99, wherein the lifting provision further comprises an eyelet engaging the suspension rod such that when the apparatus is lifted by the eyelet the weight of the apparatus is supported by the support member.

102. (New) The apparatus of claim 97, wherein the lifting provision comprises an eyelet coupled to the top of the shell.

103. (New) A mobile safety compliance apparatus providing a single portable unit for containing equipment and supplies necessary to comply with health and safety standards, the mobile safety compliance apparatus comprising:

a shell having a base, a top, and a plurality of compartments for accommodating equipment and supplies; and

engagement flanges having apertures for securing the apparatus to the ground, floor, or other surface with devices such as bolts, stakes, or other tie downs.

104. (New) The apparatus of claim 102, wherein the engagement flanges are located at one side along the base of the shell.

105. (New) The apparatus of claim 102, wherein engagement flanges function as anchor points for preventing movement and/or toppling of the apparatus.

106. (New) The apparatus of claim 102, wherein the engagement flanges provide a support base for the apparatus both when the engagement flanges are secured and unsecured to the ground, floor, or other surfaces.

107. (New) A mobile safety compliance apparatus providing a single portable unit for containing equipment and supplies necessary to comply with health and safety standards, the mobile safety compliance apparatus comprising:

a shell having a base, a top, and a plurality of compartments for accomodating equipment and supplies; and

an electrical storage battery for powering lights, communications devices, warming apparatuses, or the like.

108. (New) A mobile safety compliance apparatus providing a single portable unit for containing equipment and supplies necessary to comply with health and safety standards, the mobile safety compliance apparatus comprising:

a shell having a base, a top, and a plurality of compartments for accomodating equipment and supplies

adjustable casters are mounted on a support member in spaced arrangement with the wheels, wherein the casters can be moved between a first position and a second position so as to permit unit to be moved along a flat surface without tipping the unit.